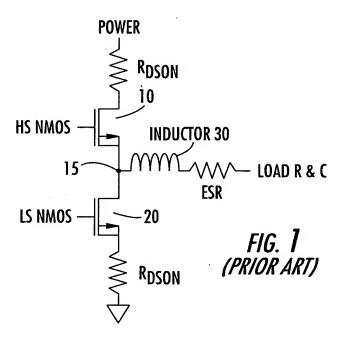
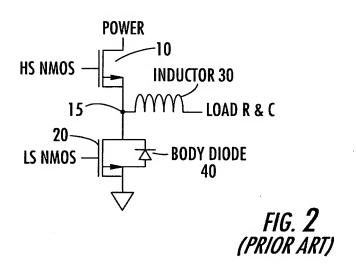
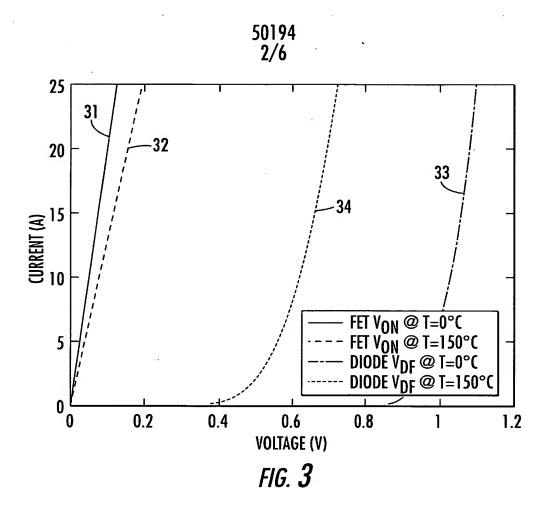
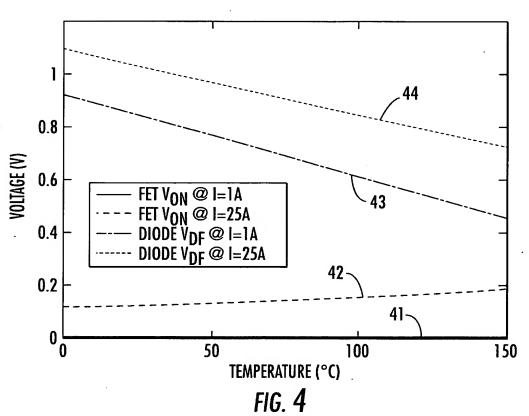


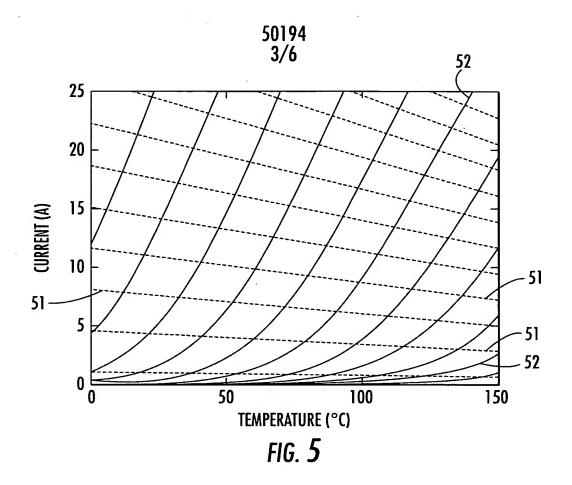
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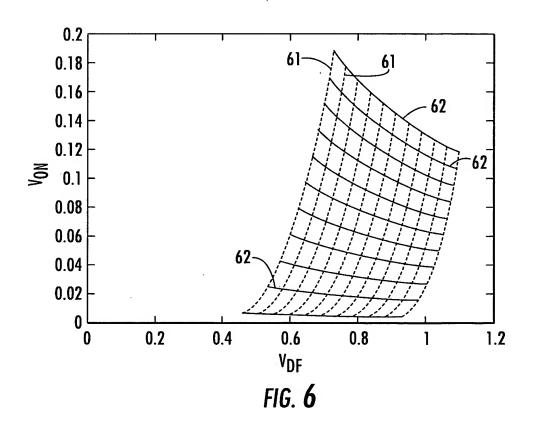




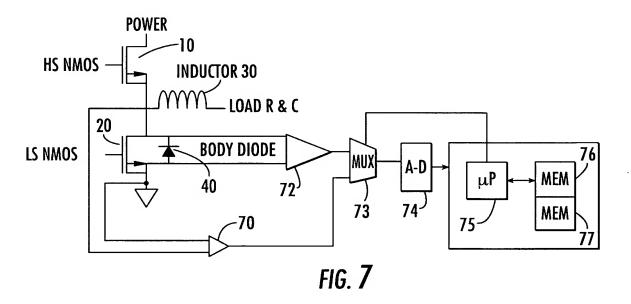


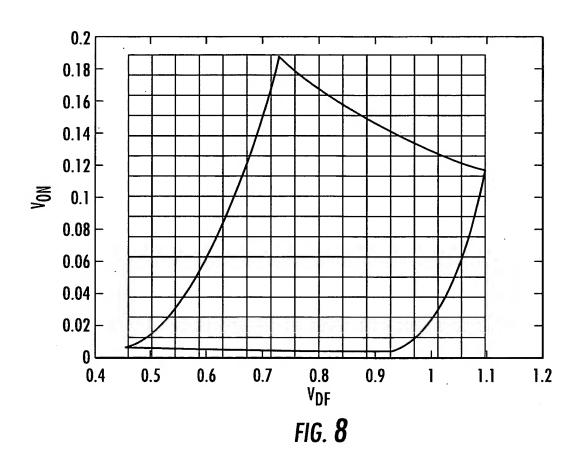


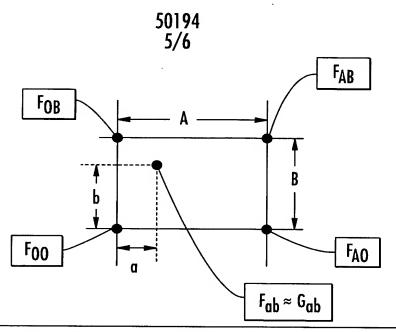




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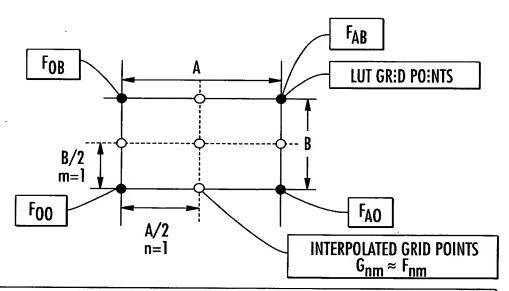






$$\begin{split} F_{ab} &\approx G_{ab} = \{ (\text{A-a})(\text{B-b})\text{F}_{00} + (\text{a})(\text{B-b})\text{F}_{A0} + (\text{A-a})(\text{b})\text{F}_{0B} + \text{ab}\text{F}_{AB} \} (\text{AB})^{-1} \\ &= \{ (\text{AB-aB-Ab+ab})\text{F}_{00} + (\text{aB-ab})\text{F}_{A0} + (\text{Ab-ab})\text{F}_{0B} + \text{ab} \text{F}_{AB} + \} (\text{AB})^{-1} \end{split}$$

FIG. 9



 $F_{nm} \approx G_{nm} = \{(2-n)(2-m)F_{00} + n(2-m)F_{A0} + m(2-n)F_{0B} + nmF_{AB}\}(4)^{-1}$ $n,m = \{0,1\}$

FIG. 10

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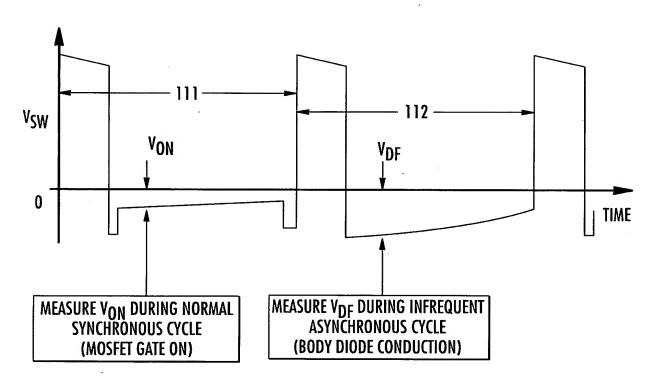


FIG. 11